

20. (New) A method for stimulating and/or expanding T cells specific for a tumor protein, comprising contacting T cells with a polypeptide comprising an immunogenic portion of the amino acid sequence of SEQ ID NO:809 under conditions and for a time sufficient to permit the stimulation and/or expansion of T cells.

21. (New) The method of claim 20, wherein the polypeptide comprises an amino acid sequence of SEQ ID NO:809.

22. (New) The method of claim 20, wherein the immunogenic portion comprises at least ten consecutive amino acid residues of the amino acid sequence of SEQ ID NO:809.

23. (New) The method of claim 20, wherein the immunogenic portion comprising contiguous amino acid residues of SEQ ID NO:809 selected from the group consisting of: 16-35, 21-40, 26-45, 31-50, 71-90, 86-105, 91-110, 96-115, 101-120, 106-125, 111-130, 116-135, and 131-150.

24. (New) A method for stimulating and/or expanding T cells specific for a tumor protein, comprising contacting T cells with a polypeptide comprising an amino acid sequence having at least 90% identity to an amino acid sequence of SEQ ID NO:809 under conditions and for a time sufficient to permit the stimulation and/or expansion of T cells.

25. (New) A method for stimulating and/or expanding T cells specific for a tumor protein, comprising contacting T cells with antigen-presenting cells that express a polypeptide comprising an immunogenic portion of the amino acid sequence of SEQ ID NO:809 under conditions and for a time sufficient to permit the stimulation and/or expansion of T cells.

26. (New) A method for stimulating and/or expanding T cells specific for a tumor protein, comprising contacting T cells with antigen-presenting cells that express a polypeptide comprising an amino acid sequence having at least 90% identity to an amino acid